

# In Situ Imaging of Dynamic Subsurface Processes

Conference in Copenhagen, 14-16 April 2020

## Provisional Agenda (6.12.2019)

Tuesday, 14<sup>th</sup>

Wednesday, 15<sup>th</sup>

Thursday, 16<sup>th</sup>

8:30 – 9:30  
 9:30 – 9:50  
 10:10 – 10:30  
 10:30 – 11:00  
 11:00 – 11:20  
 11:20 – 11:40  
 11:40 – 12:00  
 12:00 – 13:00  
 13:00 – 13:30  
 13:30 – 14:30  
 14:30 – 14:50  
 14:50 – 15:10  
 15:10 – 15:30  
 15:30 – 16:00  
 16:00 – 16:20  
 16:20 – 16:40  
 16:40 – 17:00  
 17:00 – 18:00

### Welcome Session

### Session 1: Innovative Methods for Characterizing Spatio-Temporal Changes in the Subsurface

**Keynote Speaker: Andrew Binley**

Talk (from abstracts)  
 Talk (from abstracts)  
 Talk (from abstracts)

**Break**

Talk (from abstracts)  
 Talk (from abstracts)

### Poster | Pico Session

### Session 3: Inverse Modelling for Process-Based Transport Imaging

**Keynote Speaker: Haruko Wainwright**

Talk (from abstracts)  
 Talk (from abstracts)

**Break**

Talk (from abstracts)  
 Talk (from abstracts)  
 Talk (from abstracts)

**Lunch**

### Session 2: From Research to Application: What can we learn from Research at highly instrumented sites when moving to industrial and societal applications

**Keynote Speaker: Deltares Representative**

Talk (from abstracts)  
 Talk (from abstracts)  
 Talk (from abstracts)

**Break**

### EU Water Directives discussion

Speakers to be announced

### Poster | Pico Session

### Session 4: Integrated view for hydrological systems: Innovation for studying Groundwater-Surface-water interactions

**Keynote Speaker: Jörg Lewandowski**

Talk (from abstracts)  
 Talk (from abstracts)

**Break**

Talk (from abstracts)  
 Talk (from abstracts)  
 Talk (from abstracts)

**Lunch**

### Session 5: Reactive Transport: Can we use the Knowledge of Pore Scale Processes to Enhance Field Scale Modelling

**Keynote Speaker: Li Li, Penn State University**

Talk (from abstracts)  
 Talk (from abstracts)  
 Talk (from abstracts)

**Break**

Talk (from abstracts)  
 Talk (from abstracts)

### Goodbye Session